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84Pro 3 NATOC BRANCHULTURE



INTERNATIONAL TRAVELERS -AND THE THREAT OF FOOT-AND-MOUTH U.S. DEPARTMENT OF AGRICULTURE DISEASE ANIMAL AND PLANT HEALTH INSPECTION SERVICE

PROGRAM AID NO. 1213



which exist elsewhere. The U.S. Department The U.S. livestock industry is among the because it is free of many animal diseases of Agriculture is working to keep costly exotic diseases such as foot-and-mouth -largely disease out of the United States. And most productive in the worldtravelers can help.

contaminated boots or clothing. The virus of long as 7 days in human hair; it can live for a animal products they bring with them or on foot-and-mouth disease can survive for as inadvertently introduce foot-and-mouth disease-either through meat or other prolonged time on clothing or shoes. International air travelers could

\$10 billion in direct and indirect costs the first disease could cost the U.S. livestock industry year. The effect on meat and milk supplies If introduced here, foot-and-mouth and prices for consumers would be catastrophic!

infected countries within the past 30 days Travelers who have visited farms in might have contaminated clothing.

disinfectant or the traveler will walk through Therefore, agricultural inspectors at ports of asked to thoroughly clean them. Then they deal with the disease risk. If shoes or boots entry are briefing the travelers on how to mouth disease virus—the traveler will be manure—which could contain foot-andappear contaminated with dirt, mud, or will be wiped with a cloth containing a footbath containing disinfectant.

nails and wash hair thoroughly and (2) wash As an added precaution, when a traveler farm or zoo animals—he should (1) clean gets home—and before contact with any or dryclean any contaminated garments.

and-mouth disease. Currently, the only areas Most of the world is infected with footconsidered to be free of this costly and debilitating disease are:

Australia

Central America (including

Panama)

North America

The Caribbean (Bahama,

Barbados, Bermuda,

Dominican Republic, Haiti, Jamaica, and Trinidad and

Tobago)

Europe (Finland, Greenland, Iceland, Ireland, Norway, Sweden, and the United

The Pacific (Fiji, Japan, New Kingdom)

Territories in the Pacific) Zealand, and the U.S.





FOOT AND MOUTH DISEASE



COUNTRIES FREE OF FOOT AND MOUTH DISEASE